INFORMATION DISCLOSURE CITATION

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Atty. Docket No.	Serial No.
36-1570	09/977,263
Applicant	
STENTIFORD	
Filing Date	TC/A.U.
October 16, 2001	2623

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
signature	5113454	05/1992	Marcantonio et al.	—	—	

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
signature	WO 99/05639	02/1999	WIPO	—	—		
signature	1126411 A1	08/2001	Euope	—	—		

*Examiner	*signature* Jon Chang	Date Considered	3/15/05

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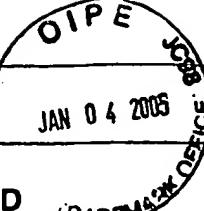
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

$\mathcal{JC}$		Stentiford, "An Estimator for Visual Attention Through Competitive Novelty with Application to Image Compression", PICTURE CODING SYMPOSIUM, Seoul, 24-27 April 2001
$\mathcal{JC}$		Stentiford, "An Evolutionary Programming Approach to the Simulation of Visual Attention", Congress on Evolutionary Computation, Seoul, May 27-30, 2001
$\mathcal{JC}$		Wixson, "Detecting Salient Motion by Accumulating Directionally-Consistent Flow", IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE, IEEE INC. NEW YORK, US, Vol. 22, No. 8, August 2002, pages 774-780
$\mathcal{JC}$		Wang et al., "Efficient Method for Multiscale Samll Target Detection from a Natural Scene", OPTICAL ENGINEERING, US, SOC. OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS, BELLINGHAM, Vol. 35, No. 3, 1 March 1996, pages 761-768
$\mathcal{JC}$		Stentiford et al., "An Evolutionary Approach to the Concept of Randomness", THE COMPUTER JOURNAL, pages 148-151, Vol. 16, Issue 2
$\mathcal{JC}$		Stentiford, http://www.ee.ucl.ac.uk/~fstentif/ 12/21/2004
$\mathcal{JC}$		Stentiford, "Evolution:The Best Possible Search Algorithm?", 12/21/2004, http://more.btexact.com/millennium_issue/vol18no1/today/papers/f_stentiford/authors.htm

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	Jon Chang		3/15/05

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